

L Number	Hits	Search Text	DB	Time stamp
1	4	((("6078932") or ("6212531")).PN.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 14:51
2	1139	(711/161,114).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 14:51
3	814	((711/161,114).CCLS.) and @ay < "2000"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 14:52
4	9	((711/161,114).CCLS.) and @ay < "2000") and parameter with exten\$4	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 15:24
5	16	((711/161,114).CCLS.) and @ay < "2000") and parameter same threshold	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 15:25
-	0	point adj in adj time adj copy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/11 09:40
-	30	point-in-time adj copy	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:28
-	24	parameter with (threshold or exced\$3) with (merg\$3 or pars\$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:35
-	38	merg\$3 adj parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:45
-	1085	command with input with (merg\$3 or combin\$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:46
-	268	command with input near2 (merg\$3 or combin\$3)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:46
-	2	command with input near2 (merg\$3 or combin\$3) with list	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:47

-	1	command with input near2 (merg\$3 or combin\$3) with (exced\$3 or threshold)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:49
-	13	4553078.URPN.	USPAT	2003/06/10 11:48
-	2	command with input near2 (merg\$3 or combin\$3) with (exced\$3 or threshold or maximum)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:50
-	53	command with input near2 (merg\$3 or combin\$3 or compress\$3 or unit\$3 or join\$3) with (exced\$3 or threshold or maximum)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:55
-	96	list near2 (merg\$3 or combin\$3 or compress\$3 or unit\$3 or join\$3) with (exced\$3 or threshold or maximum)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 11:56
-	634	(707/7).CCLS.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 13:37
-	46	((707/7).CCLS.) and list with merg\$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 15:07
-	693	parameter with merg\$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 15:08
-	85	parameter near merg\$3	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:35
-	7	(US-6078932-\$ or US-5905883-\$ or US-6360213-\$ or US-4536857-\$ or US-6574673-\$ or US-6205446-\$ or US-6212531-\$).did.	USPAT	2003/06/10 16:07
-	0	((US-6078932-\$ or US-5905883-\$ or US-6360213-\$ or US-4536857-\$ or US-6574673-\$ or US-6205446-\$ or US-6212531-\$).did.) and threshold same parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:08
-	1	((US-6078932-\$ or US-5905883-\$ or US-6360213-\$ or US-4536857-\$ or US-6574673-\$ or US-6205446-\$ or US-6212531-\$).did.) and threshold	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:28
-	2	piggy-back with parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:29
-	5	piggy adj back with parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:29

-	1525	parameter near compres\$4	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:35
-	799	compres\$4 adj parameter	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:35
-	1	compres\$4 adj parameter adj list	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:36
-	94	compres\$4 adj list	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/06/10 16:36



Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Print Format

Your search matched **21** of **941893** documents.

A maximum of **21** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order.

You may refine your search by editing the current search expression or entering a new one in the text box.

Then click **Search Again**.

[Search Again](#)**Results:**

Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 Microwave Analysis Using Time-Domain Plots Created from Frequency-Domain Reflections

Stinehelfer, H.E., Jr.; Stinehelfer, H.E., Sr.;

Microwave Symposium Digest, MTT-S International , Volume: 81 Issue: 1 , Jun 1981

Page(s): 60 -62

[\[Abstract\]](#) [\[PDF Full-Text \(232 KB\)\]](#) **IEEE CNF**

2 A 3-dimensional FEM model of the human thoracic cavity for simulation of impedance cardiography

Peters, D.J.; Rhyne, T.L.;

Computers in Cardiology 1988. Proceedings. , 25-28 Sep 1988

Page(s): 111 -114

[\[Abstract\]](#) [\[PDF Full-Text \(212 KB\)\]](#) **IEEE CNF**

3 Explicit modeling of vowel coarticulation in continuous speech recognition

Hieronymus, J.L.;

Acoustics, Speech, and Signal Processing, 1989. ICASSP-89., 1989 International Conference on , 23-26 May 1989

Page(s): 608 -611 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(256 KB\)\]](#) **IEEE CNF**

4 Time domain analysis of uniformly coupled lossy transmission lines with arbitrary loads

Dhaene, T.; De Zutter, D.;

Circuits and Systems, 1992. ISCAS '92. Proceedings., 1992 IEEE International Symposium on , Volume: 5 , 10-13 May 1992

Page(s): 2402 -2404 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(160 KB\)\]](#) **IEEE CNF**

5 Detection of elliptic shells using fuzzy clustering: application to MRI images

Gath, I.; Hoory, D.;

Pattern Recognition, 1994. Vol. 2 - Conference B: Computer Vision & Image Processing., Proceedings of the 12th IAPR International. Conference on , Volume: 2 , 9-13 Oct 1994

Page(s): 251 -255 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(404 KB\)\]](#) **IEEE CNF**

6 Impedance testing-is it a substitute for capacity tests?

Alber, G.; Migliaro, M.W.;

Telecommunications Energy Conference, 1994. INTELEC '94., 16th International , 30 Oct-3 Nov 1994

Page(s): 245 -249

[\[Abstract\]](#) [\[PDF Full-Text \(380 KB\)\]](#) **IEEE CNF**

7 Estimation of the blood velocity spectrum using a recursive lattice filter

Jensen, J.A.; Buelund, C.; Jorgensen, A.; Munk, P.;

Ultrasonics Symposium, 1996. Proceedings., 1996 IEEE , Volume: 2 , 3-6 Nov 1996

Page(s): 1221 -1224 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(428 KB\)\]](#) **IEEE CNF**

8 A consistency checker for a fuzzy diagnosis system applied to warm rolling-mills in steelmaking plants

Slany, W.; Vascak, J.;

Fuzzy Systems, 1996., Proceedings of the Fifth IEEE International Conference on , Volume: 1 , 8-11 Sep 1996

Page(s): 206 -212 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(568 KB\)\]](#) **IEEE CNF**

9 Modeling nonlinear systems with cellular neural networks

Puffer, F.; Tetzlaff, R.; Wolf, D.;

Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. Conference Proceedings., 1996 IEEE International Conference on , Volume: 6 , 7-10 May 1996

Page(s): 3513 -3516 vol. 6

[\[Abstract\]](#) · [\[PDF Full-Text \(284 KB\)\]](#) **IEEE CNF**

10 Resource reservation in advance in heterogeneous networks with partial ATM infrastructures

Schill, A.; Kuhn, S.; Breiter, F.;

INFOCOM '97. Sixteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings IEEE , Volume: 2 , 7-12 Apr 1997

Page(s): 611 -618 vol.2

[\[Abstract\]](#) · [\[PDF Full-Text \(828 KB\)\]](#) **IEEE CNF**

11 Trajectories for optimal temporal integration in active vision systems

Clark, J.J.; Lei Wang;

Robotics and Automation, 1997. Proceedings., 1997 IEEE International Conference on , Volume: 1 , 20-25 Apr 1997

Page(s): 431 -436 vol.1

[\[Abstract\]](#) · [\[PDF Full-Text \(524 KB\)\]](#) **IEEE CNF**

12 Technology requirements for population and economic growth

Simons, K.L.;

Management of Engineering and Technology, 1999. Technology and Innovation Management. PICMET '99. Portland International Conference on , Volume: 1 , 1999

Page(s): 84 vol.1

[\[Abstract\]](#) · [\[PDF Full-Text \(64 KB\)\]](#) **IEEE CNF**

13 Statistics of polarization dependant gain in Raman fiber amplifiers due to PMD

Ebrahimi, P.; Hauer, M.C.; Yu, Q.; Khosravani, R.; Gurkan, D.; Kim, D.W.; Lee, D.W.; Willner, A.E.;

Lasers and Electro-Optics, 2001. CLEO '01. Technical Digest. Summaries of papers presented at the Conference on , 2001

Page(s): 143 -144

[\[Abstract\]](#) · [\[PDF Full-Text \(216 KB\)\]](#) **IEEE CNF**

14 Signal processing techniques for clutter parameters estimation and clutter removal in GPR data for landmine detection

van Kempen, L.; Sahli, H.;

Statistical Signal Processing, 2001. Proceedings of the 11th IEEE Signal Processing Workshop on , 2001

Page(s): 158 -161

[\[Abstract\]](#) [\[PDF Full-Text \(504 KB\)\]](#) **IEEE CNF**

15 Undervoltage load shedding to avoid voltage instability

Balanathan, R.; Pahalawaththa, N.C.; Annakkage, U.D.; Sharp, P.W.;

Generation, Transmission and Distribution, IEE Proceedings- , Volume: 145 Issue: 2 , Mar 1998

Page(s): 175 -181

[\[Abstract\]](#) [\[PDF Full-Text \(676 KB\)\]](#) **IEE JNL**

16 Spectral Measurements of Sliding Tones

Gersch, W.; Kennedy, J.;

Circuit Theory, IRE Transactions on , Volume: 7 Issue: 5 , Aug 1960

Page(s): 26 -39

[\[Abstract\]](#) [\[PDF Full-Text \(1040 KB\)\]](#) **IEEE JNL**

17 Transient simulation of arbitrary nonuniform interconnection structures characterized by scattering parameters

Dhaene, T.; Martens, L.; De Zutter, D.;

Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on , Volume: 39 Issue: 11 , Nov 1992

Page(s): 928 -937

[\[Abstract\]](#) [\[PDF Full-Text \(848 KB\)\]](#) **IEEE JNL**

18 The dynamic flowgraph methodology for assessing the dependability of embedded software systems

Garrett, C.J.; Guarro, S.B.; Apostolakis, G.E.;

Systems, Man and Cybernetics, IEEE Transactions on , Volume: 25 Issue: 5 , May 1995

Page(s): 824 -840

[\[Abstract\]](#) [\[PDF Full-Text \(1424 KB\)\]](#) **IEEE JNL**

19 Adaptive scheduling in dynamic flexible manufacturing systems: a dynamic rule selection approach

Sang Chan Park; Raman, N.; Shaw, M.J.;

Robotics and Automation, IEEE Transactions on , Volume: 13 Issue: 4 , Aug 1997

Page(s): 486 -502

[\[Abstract\]](#) [\[PDF Full-Text \(404 KB\)\]](#) **IEEE JNL**

20 A failure-time model for infant-mortality and wearout failure modes*Chan, V.; Meeker, W.Q.;*

Reliability, IEEE Transactions on , Volume: 48 Issue: 4 , Dec 1999

Page(s): 377 -387

[\[Abstract\]](#) [\[PDF Full-Text \(707 KB\)\]](#) **IEEE JNL**

21 Everlasting security in the bounded storage model*Aumann, Y.; Yan Zong Ding; Rabin, M.O.;*

Information Theory, IEEE Transactions on , Volume: 48 Issue: 6 , Jun 2002

Page(s): 1668 -1680

[\[Abstract\]](#) [\[PDF Full-Text \(530 KB\)\]](#) **IEEE JNL**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#)
[Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#)
[No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Find:

Documents

Citations

Searching for **PHRASE merge input**.Restrict to: [Header](#) [Title](#) Order by: [Citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

9 documents found. Order: citations weighted by year.

[The Use of Carry-Save Representation in Joint Module - Selection And Retiming](#) (Correct)operators using hardware modules with vector-**merge inputs** and outputs, as in the circuit of Fig. 2(a)Assuming the comparator only accepts a vector-**merge input**, a hardware module c should be selected towww.sigda.org/Archives/ProceedingArchives/Dac/Dac2000/papers/2000/dac00/htmlfiles/sun_sgi/././pdffiles/47_3.pdf[The Use of Carry-Save Representation in Joint Module.. - Yu, Khoo, Willson, Jr. \(2000\)](#) (Correct)operators using hardware modules with vector-**merge inputs** and outputs, as in the circuit of Fig. 2(a)Assuming the comparator only accepts a vector-**merge input**, a hardware module c should be selected towww.icsl.ucla.edu/~zhanyu/publications/dac00.pdf[MADE: an Effective Workbench for the Development of.. - Bulfone, Lonza, Scafuri](#) (Correct)also been integrated in Matlab. Such extensions **merge input/output**, mathematical, graphical and signalwww.aps.anl.gov/icalpcs97/paper97/p150.pdf[Exploiting State Equivalence on the Fly while Applying Code.. - Luiz Dos Santos](#) (Correct)in the DFG enclosed by a pair of branch, **merge, input** or output nodes are condensed into a BB in theftp://ics.ele.tue.nl/pub/papers/hls/luiz_date99.ps.gz[Computer-Aided Synthesis of Parallel Image Processing.. - Benoit Gennart Roger \(1999\)](#) (Correct)the mergeOutput function (lines 17 to 20)the **mergeInput** parameter contains the subresult to be merged11 in splitOutputTokenType* inputP 12 out **mergeInput**TokenType* outputP 13 {sequential Cbodymapping. op P 1 T 1 T 0 T 0 T 2 split **input merge** Threads: op P 2 output Fig. 1 Parallel splitdiwww.epfl.ch/~w3lsp/pub/papers/gigaview/csopipa.pdf[Expected Time Analysis Of A Interpolation Merge - A Simple New.. - Guha, Sen](#) (Correct)search upwards"1 Algorithm Interpolation **Merge Input**: Sorted array A of dimension m, sorted array Bwww.cs.uwm.edu/faculty/guha/papers/merge.ps[External Sorting for Databases in Distributed Heterogeneous.. - Schnekenburger \(1993\)](#) (Correct)the same number of records. initial runs split **merge input** data output data Figure 1: Sequential Externalwwwpaul.informatik.tu-muenchen.de/projekte/sfb342/pub/epp93.ps.gz[Modeling speculative execution and availability analysis with.. - Luiz Dos \(1998\)](#) (Correct)in the DFG enclosed by a pair of branch, **merge, input** or output nodes are condensed into a BB in theftp://ics.ele.tue.nl/pub/papers/hls/luiz_cssp98.ps.gz[Neil Davies Andrew Jones - Acrc- Cs- \(1995\)](#) (Correct)3 Reference Simulations. 62/4 Figure 3-1 Two **Input merge** Figure 3-2 Two **input merge** jitter 5 10 15 20.Figure 3-1 Two **Input merge** Figure 3-2 Two **input merge** jitter 5 10 15 20 25 30 35 40 45 50 0 50 100hypatia.dcs.qmw.ac.uk/data/uk/cs.bris.ac.uk/1995/1995-davies.ps.gzTry your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)CiteSeer - citeseer.org - [Terms of Service](#) - [Privacy Policy](#) - Copyright © 1997-2002 [NEC Research Institute](#)